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Application Number	TEA 10/584829
Filing Date	June 26, 2005
First Named Inventor	ASAKI, Tetsuo
Art Unit	TEA 1621
Examiner Name	TEA S. Kumari
Attorney Docket Number	44342.025000

(Use as many sheets as necessary)

Sheet 1 of 2

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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁵
		Country Code ³ "Number" ⁴ "Kind Code" ⁵ (if known)				
/SK/		WO 02/22597 A1	03-21-2002	Buerger, et. al.		
/SK/		EP O 564 409 A1	03-25-1993	Ciba-Geigy AG		
/SK/		WO 2004/014903 A1	02-19-2004	M. Ciufolini, et. al.		

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		Examiner Name	TBA S. Kumar
Sheet 2	of 2	Attorney Docket Number 44342.025000	

NON PATENT LITERATURE DOCUMENTS			
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/SK/		S. KIMURA, et. al., NS-187, a Potent and Selective Dual Bcr-Abl/Lyn Tyrosine Kinase Inhibitor, is a Novel Agent for Imatinib-Resistant Leukemia, Blood, Vol. 16, No. 12, 3948-3954 (December 1, 2005)	
/SK/		T. ASAKI, et. al., Design and Synthesis of 3-substituted Benzamide Derivatives as Bcr-Abl Kinase Inhibitors, 16 Bioorganic & Medicinal Chemistry Letters 1421-1425 (2006)	
/SK/		R. PARISE, et. al., Liquid Chromatographic - Mass Spectrometric Assay for Quantitation of Imatinib and its Main Metabolite (CGP 74588) in Plasma, 791 J. Chromatography B 39-44 (2003)	
/SK/		B. DRUKER, et. al., Activity of a Specific Inhibitor of the BCR-ABL Tyrosine Kinase in the Blast Crises of Chronic Myeloid Leukemia and Acute Lymphoblastic Leukemia with the Philadelphia Chromosome, N. Engl. J. Med., Vol. 344, No. 14, 1038-1042 (April 5, 2001)	
/SK/		M. GORRE, et. al., Clinical Resistance to STI-571 Cancer Therapy Caused by BCR-ABL Gene Mutation and Amplification, Science, Vol. 293 876-880 (August 3, 2001)	
/SK/		MV BLAGOSKLONNY, STI-571 Must Select for Drug-Resistant Cells but 'No Cell Breathes Fire Out of its Nostrils Like a Dragon', 16 Leukemia 570-572 (2002)	
/SK/		A. HOCHHAUS, et. al., Molecular and Chromosomal Mechanisms of Resistance to Imatinib (STI 1571) Therapy, 16 Leukemia 2190-2196 (2002)	
/SK/		W.K. HOFMANN, et. al., Ph+ Acute Lymphoblastic Leukemia Resistant to the Tyrosine Kinase Inhibitor STI 1571 has a Unique BCR-ABL Gene Mutation, Blood, Vol. 99, No. 5 1860-1862 (March 1, 2002)	
/SK/		M. DEININGER, et. al., The Molecular Biology of Chronic Myeloid Leukemia, Blood, Vol. 96, No. 10 3343-3356 (November 15, 2000)	

Examiner Signature	/Shailendra Kumar/	Date Considered	05/08/2009
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